| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|----------|--------|--|---|---------------------|---------|------------------|
| L1 | 2 | "811998".ap. | US-PGPUB | ADJ | ON | 2007/07/23 07:57 |
| L2 | 1 | ("6740327").PN. | USPAT; EPO; JPO | OR | OFF | 2007/07/23 07:57 |
| L3 | 129725 | yu.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L4 | 201 | van scott.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L5 | 199 | L3 and L4 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON . | 2007/07/23 07:57 |
| L6 | 129727 | L3 or L4 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L7 | 85 | tristrata.as. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L8 | 83 | L6 and L7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L9 | 2123 | aldobionic or lactobionic or maltobionic or cellobionic or gentiobionic or isolactobionic or isomaltobionic or kojibionic or laminarabionic or melibionic or nigerobionic or rutinobionic or sophorobionic | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |

| L10 | 166 | (L9).clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
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| L11 | 75 | L9 and L6 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L12 | 8 | L9 and L7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L13 | 21 | L10 and L6 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L14 | 4 | L10 and L7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |

| L15. | 234668 | diethanolamine or triethanolamine | US-PGPUB; | ADJ | ON | 2007/07/23 07:57 |
|------|--------|---|------------|-----|----|------------------|
| LIJ. | 237000 | or isopropanolamine or | USPAT; | 703 | | 2007/07/25 07.57 |
| | | diisopropanolamine or | USOCR; | | | |
| | | triisopropanolamine or | EPO; JPO; | | | |
| | | aminobutanol or aminoethyl | DERWENT; | | | |
| | | propanediol or aminomethyl | IBM_TDB | | | |
| | | propanol or aminomethyl | 151.1_1.55 | | | |
| | | propanediol or isopropylamine or | | | | |
| | | dimethylaminoethanol or | | | | |
| | | diethylaminoethanol or | | | | |
| - | | methylethanolamine or | | | | |
| | | diisopropylamine or | | | | |
| | | dipropylenetriamine or glucamine or | | | | |
| | | N-methylglucamine or morpholine | | | | |
| | | or tromethamine or cocamines or | | | | |
| | | soyamines or oleamines or | | | | |
| | | stearamines or quaterniums or | | | | |
| | | creatinine or glycine ethyl ester or | | | | |
| | | arginine ethyl ester or lysine methyl | | | | |
| | | ester or proline ethyl ester or | | | | |
| | | citrulline benzyl ester or | | | | |
| | | glycinamide or argininamide or | • | | | |
| | | prolinamide or lysinamide or | | | | |
| | | glucamine or methylgiucamine or | | | | |
| | | glucosarmines and glucosylamines | | | | |
| | | or other glycosamines and | | | | |
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| | | diethylamine or stearamidopropyl | | | | |
| | | dimethylamine or stearamidoethyl | | | | |
| | | diethanolamine or quatemary | | | | |
| | | ammonium hydroxide | | | | |

| acetysalicylic acid or adapalene or albuterio or aluminum acetate or aluminum hydroxide or aluminum chloridydroxide or aluminum chloridydroxide or amantadine or aminacrine or aminobenzoic acid (PABA) or "gamma. -aminobutanoic" acid or aminosalicylic acid or amitriptyline or anserine or anthralin or ascorbic acid or ascorbyl palimate or atropine or azetaic acid or betamethasone dipropionate or benzophenone or benzoyl peroxide or betamethasone dipropionate or betamethasone dipropionate or betamethasone or butoconazole or calcipotriene or camphor or capsaicin or carbamide peroxide or camphor or capsaicin or carbamide peroxide or camphor or ciclopirox or chloribentimamie or ciclopirox or chloribentimamie or ciclopirox or chloribentimamie or ciclopirox or comological repropionate or detay or completion or ciclopirox or comological repropionate or detay or completion or ciclopirox or ciclopirox or completion or ciclopirox or ciclop | | | | · · · · · · · · · · · · · · · · · · · | 1 | | |
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| albuferol or aluminum acetate or aluminum chloride or aluminum hydroxide or aluminum hydroxide or aluminum chloride or aluminum chlorid | L190 | 1425643 | aclovate or acyclovir or | US-PGPUB; | ADJ | ON | 2007/07/23 07:57 |
| aluminum chloride or aluminum hydroxide or aluminum chlorohydroxide or amantadine or aminacrine or aminobarcio acidi (PABA) or ".gammaaminobutanoic" acid or aminosalicylic acid or aminosaproic acid or aminosalicylic acid or ascorbyl palimate or atropine or azelaic acid or bactracin or bemegride or bedomethasone dipropionate or benzocaine or betamethasone dipropionate or benzocaine or betamethasone dipropionate or benzocaine or betamethasone valerate or brompheniramine or bulpviacaine or butoconazole or calcipotriene or camphor or capsaicin or carbamide peroxide or camphor or capsaicin or chloroxylenol or chlorhexidine or chloroxylenol or chlorhexidine or chloroxylenol or coloritorio o | | | | | | | |
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| (PABA) or "gammaaminobutanoic" acid or aminocaproic acid or aminosalicylic acid or amitripyline or anserine or anthralin or ascorbic acid or ascorbyl palimate or atropine or azelac acid or bactiracin or bemegride or becomethasone dipropionate or benzocaine or betamethasone dipropionate or betamethasone dipropionate or betamethasone dipropionate or betamethasone dipropionate or betamethasone or butylavacaine or butoconazole or calcipotriene or camphor or capsalcin or carbamide peroxide or camsien or chitosan or chlorhexidine or chloroxylenol or chlorhexidine or chloroxylenol or chlorhexidine or chloroxylenol or chlorhexidine or chloroxylenol or clioquinol or dobetasol propionate or clorimazole or caolat or cromolyn or crotamition or cycloserine or dehydroeplandrosterone or dehydroeplandrosterone or dehydroeplandrosterone or desoximetasone or dexamethasone or diphenhydramine or doxypin or doxylamine or dyclonine or econazole or erythrolinycin or estradiol or ethinyl estradiol or fluocinode or fluocinolone acetonide or 5-fluorouracil or glutathione or griseofluvin or guaffenesin or haloprogin or hexylresorcinol or homosalate or hydrocortisone 17-butyrate or hydrocortisone or emethyl nicotinate or methyl salicylate or menthol or mejivaciane or methyl nicotinate or methyl salicylate or menthol or mejivaciane or methyl nicotinate or methyl salicylate or menthol or mejivaciane or methyl nicotinate or methyl salicylate or menthol or mejivaciane or methyl nicotinate or methyl salicylate or menthol or mejivaciane or methyl nicotinate or methyl salicylate or menthol or mejivaciane or methyl nicotinate or neconycline or neconycline or methyl salicylate or neconycline | | | chlorohydroxide or amantadine or | IBM_TDB | | | |
| aminocaproic acid or aminosalicylic acid or aminocaproic acid or aminosalicylic acid or amitriptyline or anserine or anthralin or ascorbic acid or ascorbic palimate or atropine or azelaic acid or bacitracin or bemegride or bectomethasone dipropionate or benzophenone or butyoconazole or betamethasone adipropionate or betamethasone valerate or butyoconazole or calcipotriene or camphor or capsaicin or carbamide peroxide or camphor or capsaicin or chitosan or chlorhexidine or chloroxylenol or chlorheniramine or ciclopirox or clemastine or clindamycin or ciclopirox or clemastine or clindamycin or ciclopirox or clemastine or clindamycin or cromolyn or crotamiton or cycloserine or desynthesis or desynth | | | aminacrine or aminobenzoic acid | | 1 | | |
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| natritine or naproxen or neomycin | C:\Docu | ments and Se | ttings/Nschlientz/My Documents/EAST/Wor | kspaces\108119 | 98 aldobionio | acid.wsp | |
| for nystatin or octyl | | | nattitine or naproxen or neomycin | | | | |
| | F 1 | I | or nystatin or octyl | i | 1 | ı | 1 |

| L191 | 567844 | ammonium adj (hydroxide or phosphate or carbonate or bicarbonate) OR sodium adj (hydroxide or carbonate or bicarbonate or acetate or phosphate) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
|------|-------------------|---|---|-----|----|------------------|
| L192 | 300334 | glycine or arginine or lysine or cysteine or proline or glutamine or histidine or asparagine or tyrosine or ornithine or citrulline or creatine or creatinine or tryptophan | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L193 | 1864 | L9 and L190 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L194 | 1446 | L9 and L191 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L195 | _. 1159 | L9 and L15 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L196 | 1224 | L9 and L192 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |

| L197 | 22350 | (diethanolamine or triethanolamine or isopropanolamine or diisopropanolamine or triisopropanolamine or aminobutanol or aminoethyl propanediol or aminomethyl propanediol or isopropylamine or dimethylaminoethanol or diethylaminoethanol or methylethanolamine or diisopropylamine or diisopropylamine or dipropylenetriamine or glucamine or N-methylglucamine or morpholine or tromethamine or cocamines or soyamines or oleamines or stearamines or quaterniums or creatinine or glycine ethyl ester or arginine ethyl ester or lysine methyl ester or proline ethyl ester or glycinamide or argininamide or prolinamide or lysinamide or glucamine or glucosarmines and glucosylamines or other glycosamines and glycosylamines or aminoinositols or chitosan or stearamidoethyl diethylamine or stearamidopropyl | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
|------|--------|--|---|-----|----|------------------|
| | | dimethylamine or stearamidoethyl diethanolamine or quatemary ammonium hydroxide).clm. | LIG DODLID | 453 | | 2007/07/22 07-57 |
| L198 | 192890 | (L190).clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L199 | 37297 | (L191).clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L200 | 34646 | (L192).clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |

| | | | | , | I | |
|------|-----|--|---|-----|-----|------------------|
| L201 | 33 | L10 and L197 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L202 | 103 | L10 and L198 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L203 | 20 | L10 and L199 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L204 | 47 | L10 and L200 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L205 | 6 | (("4666712") or ("5877212") or ("5714163") or ("5554597") or ("5478829") or ("5290766")).PN. | USPAT; EPO; JPO | OR | OFF | 2007/07/23 07:57 |
| L206 | 7 | L10 and L197 and L198 and L199 and L200 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 07:57 |
| L207 | 2 | l201 and @py<="1999" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 08:07 |
| L208 | 29 | l202 and @py<="1999" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 08:07 |
| L209 | 3 | l203 and @py<="1999" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2007/07/23 08:08 |

| L210 | 5 | l204 and @py<="1999" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; | ADJ | ON | 2007/07/23 08:08 |
|------|---|----------------------|--|-----|----|------------------|
| | | | IBM_TDB | | | |